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EXAM. INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIAT		
PH	AA	6,544,648	04/200	3 Nesbitt	et al.					
1	AB	6,332,990	12/200	1 Mayer et	al.					
	AC	-5,601,938	02/199	7 Mayer et	al. duplini	do lit	which a			
1	AD	5,358,802	10/199	4 Mayer et	al Lup	ucute	CATUT	zin		
1	AE_	5,260,855	11/1993 Kaschm		itter et al.	May	/ who	tion		
PH	AF	4,997,804	03/199	1 Pekala	· · · · · · · · · · · · · · · · · · ·		0.3.0,			
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PH	BA	EP 0 987 294 A1		17.09.99	Europe	~				
OH	BB	WO 02/052086 A2	2	04.07.02	PCT					
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			UNITED S	STATES PATENT DOCUME	ENTS				
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
P#	AA	5,260,855	11/1993	Kaschmitter et al.			ATTROTRIATE		
	AB	5,284,519	2/1994	Gadgil					
	AC	5,358,802 1	10/1994	Mayer et al.					
	AD	5,376,209	12/1994	Stoakley et al.			1		
	AE	5,502,156	3/1996	St. Clair et al.			ļ		
	AF	5,520,960	5/1996_	Rancourt et al.		/			
h+	AG AH	5,575,955 5,601,938 \/	11/1996 2/1997	Caplan et al. Mayer et al.					
		DOCUMENT NUMBER	DATE	IGN PATENT DOCUMENTS	CLASS	SUBCLASS	TRANSLATION YES/NO		
	отне	R DOCUMENTS	(INCLUDIN	G AUTHOR, TITLE, DATE,	, PERTINE	NT PAGES,	ETC.)		
PH	CA	Siyu Ye, et al., "A New Electrocatalyst Consisting of a Molecularly Homogeneous Platinum-Aerogel Nanocomposite", Can. J. Chem., 75 (1997) 1666.							
	СВ	Elena Bekyarova and Katsumi Kaneko, "Structure and Physical Properties of Tailor-Made Ce, Zr-Doped Carbon Aerogels", Advanced Materials, 12, [21] (2000) 1625.							
	СС	R. W. Pekala, et al., "Carbon Aerogels for Electrochemical Applications", Journal of Non-Crystalline Solids, 225 (1998), 74.							
	CD	R. Petricevic, et al., "Planar fiber reinforced carbon aerogels for application in PEM fuel cells", Carbon, 39 (2001) 857.							
	CE	Siyu Ye, et al., "A new fuel cell electrocatalyst based on carbonized polyacrylonitrile foam", J. Electrochem. Soc., 144, [1], (1997) 90.							
	CF	J. Wang, et al., "Carbon cloth reinforced carbon aerogel films derived from resorcinol formaldehyde", J. Porous Materials, 8 (2001) 159.							
- W	CG								
PA	СН	Y. Hanzawa, et a	l., "Activated	carbon aerogels", Langmuir, 1	12, [26], (199	6) 6167.	-		
EXAMIN	ER:	P. Durista	win			DATE:	1004		

FORM PTO-1449				ATTY DOCKET NO.	SERIA	SERIAL NO.			
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			UNITED S	TATES PATENT DOCUM	IENTS				
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
PH	AI	5,677,418	10/1997	Thompson et al.	548 252	353	6/1995		
PH	AJ	6,332,990	12/2001	Mayer et al.	252	502	2/1999		
PH	AK	6,5 4 4,648	4/8/2003	Nesbitt et al.	438	408	9/28/2000		
			FORE	IGN PATENT DOCUMEN	TS				
	Ţ <u> </u>	DOCUMENT	<u> </u>	T	1	1	TRANSLATION		
		NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES/NO		
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(G AUTHOR, TITLE, DAT	E, PERTINE	·	•		
PH	CI #	J. M. Miller and B. Dunn, "Morphology and electrochemistry of ruthenium/carbon aerogel nanostructures", Langmuir, 15 (1999) 799.							
^ //	CJ	G. Biesmans, et al., "Polyurethane based organic aerogels and their transformation into carbon							
PA	+	aerogels", Journal of Non-Crystalline Solids, 225, (1998) 64.							
PH	CK →	R. Saliger, et al., "High surface area carbon aerogels for supercapacitors", Journal of Non-Crystalline Solids, 225 (1998) 81.							
PH	CL -₹	Alexander E. Gash, et al., "New Sol-gel Synthetic Route to Transition and Main-group Metal Oxide Aerogels Using Inorganic Salt Precursors", Journal of Non-Crystalline Solids, 285 (2001), 22.							
PH	CM ¥	M. Glora, et al., "Integration of Carbon Aerogels in PEM Fuel Cells," J. Mon-Cryst. Solids, 285 (2001) 283.							
PH	CN			"Synthesis and textural cha					
	*	transition-metal	-containing o	rganic aerogels and their car	rbonized deriva	itives," Carb	on, 37 (1999)		
PH.	¥ _{CO}	E. Frackowiak and F. Beguin, "Carbon materials for the electrochemical storage of energy in							
PH	,CP	capacitors," Carbon, 39 (2001) 937. V. Bock, et al., "Influence of Monomer and Catalyst Concentration on RF and Carbon Aerogel							
				ystalline Solids, 225 (1998),			_		
EXAMIN	ER:	P. Hightane				DATE:	2004		

+ The month in the date of publication is not avoidable.